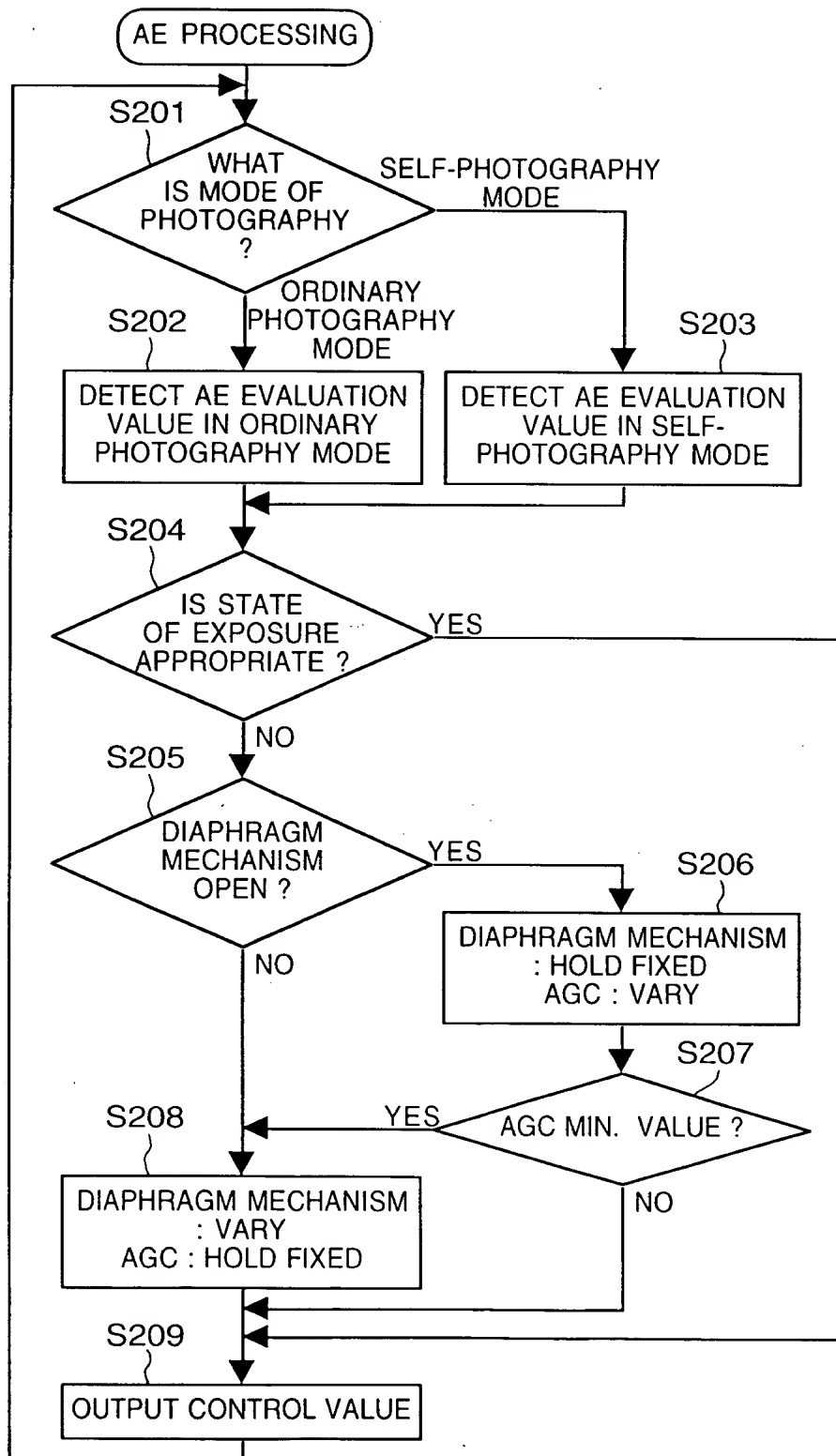


FIG. 2



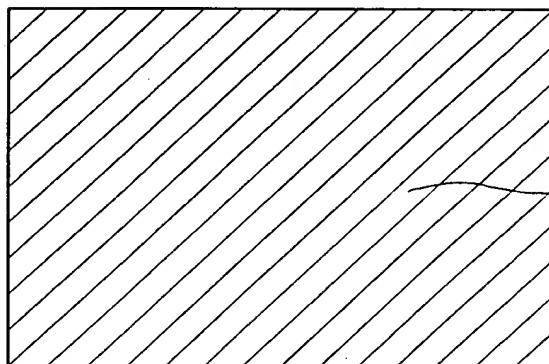
06T50" 5885/060

| | | |
|-----------|-----------|----------|
| APPROVED | O.G. FIG. | |
| BY | CLASS | SUBCLASS |
| DRAFTSMAN | | |

3 / 26

FIG. 3A

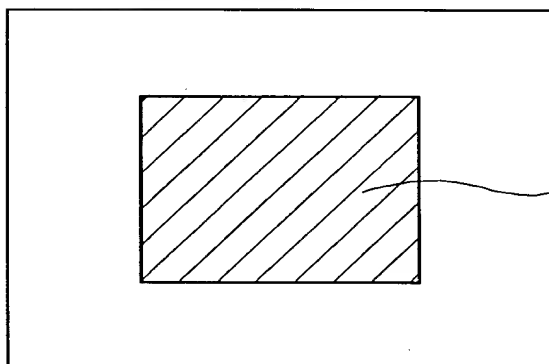
ORDINARY PHOTOGRAPHY



PHOTOMETRY
AREA

FIG. 3B

SELF-PHOTOGRAPHY



PHOTOMETRY
AREA

09075885-051198
86T50-9885/050

FIG. 4A

ORDINARY PHOTOGRAPHY

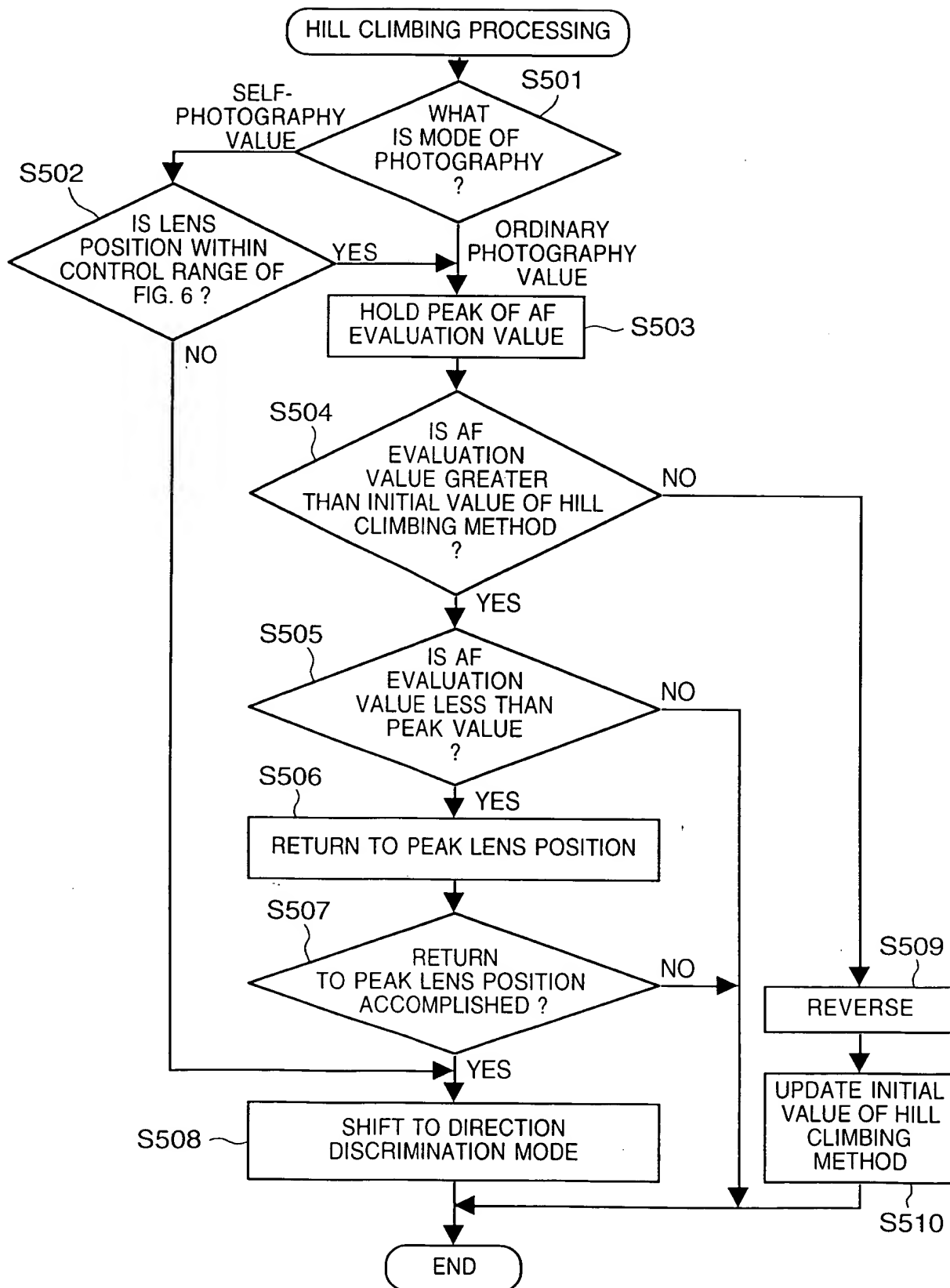
| | | | | | AE EVALUATION VALUE OF EACH AREA | WEIGHTING COEFFICIENT (k) |
|-----|-----|-----|-----|-----|--|------------------------------|
| a1 | a2 | a3 | a4 | a5 | $a1 \cdot a2 \cdot a3 \cdot a4 \cdot a5$ $a6 \cdot a10 \cdot a11 \cdot a15$ $a16 \cdot a20 \cdot a21 \cdot a22$ $a23 \cdot a24 \cdot a25$ | 0.8 |
| a6 | a7 | a8 | a9 | a10 | | |
| a11 | a12 | a13 | a14 | a15 | | |
| a16 | a17 | a18 | a19 | a20 | | |
| a21 | a22 | a23 | a24 | a25 | | |
| | | | | | $a7 \cdot a8 \cdot a9$ $a12 \cdot a13 \cdot a14$ $a17 \cdot a18 \cdot a19$ | 1.0 |

FIG. 4B

SELF-PHOTOGRAPHY

| | | | | | AE EVALUATION VALUE OF EACH AREA | WEIGHTING COEFFICIENT (k) |
|-----|-----|-----|-----|-----|--|------------------------------|
| a1 | a2 | a3 | a4 | a5 | $a1 \cdot a2 \cdot a3 \cdot a4 \cdot a5$ $a6 \cdot a10 \cdot a11 \cdot a15$ $a16 \cdot a20 \cdot a21 \cdot a22$ $a23 \cdot a24 \cdot a25$ | 0.1 |
| a6 | a7 | a8 | a9 | a10 | | |
| a11 | a12 | a13 | a14 | a15 | | |
| a16 | a17 | a18 | a19 | a20 | | |
| a21 | a22 | a23 | a24 | a25 | | |
| | | | | | $a7 \cdot a8 \cdot a9$ $a12 \cdot a14$ $a17 \cdot a18 \cdot a19$ | 0.8 |
| | | | | | a13 | 1.0 |

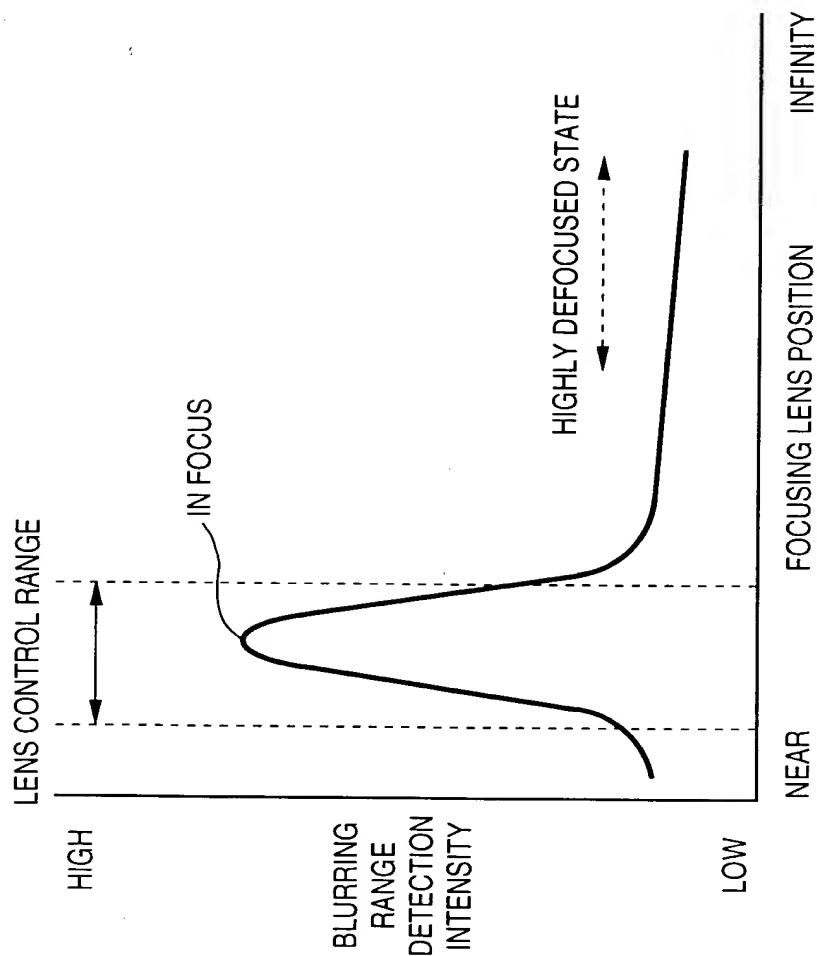
09075885-05198
86750-5885/060



| | | |
|-----------|-----------|----------|
| APPROVED | O.G. FIG. | |
| BY | CLASS | SUBCLASS |
| DRAFTSMAN | | |

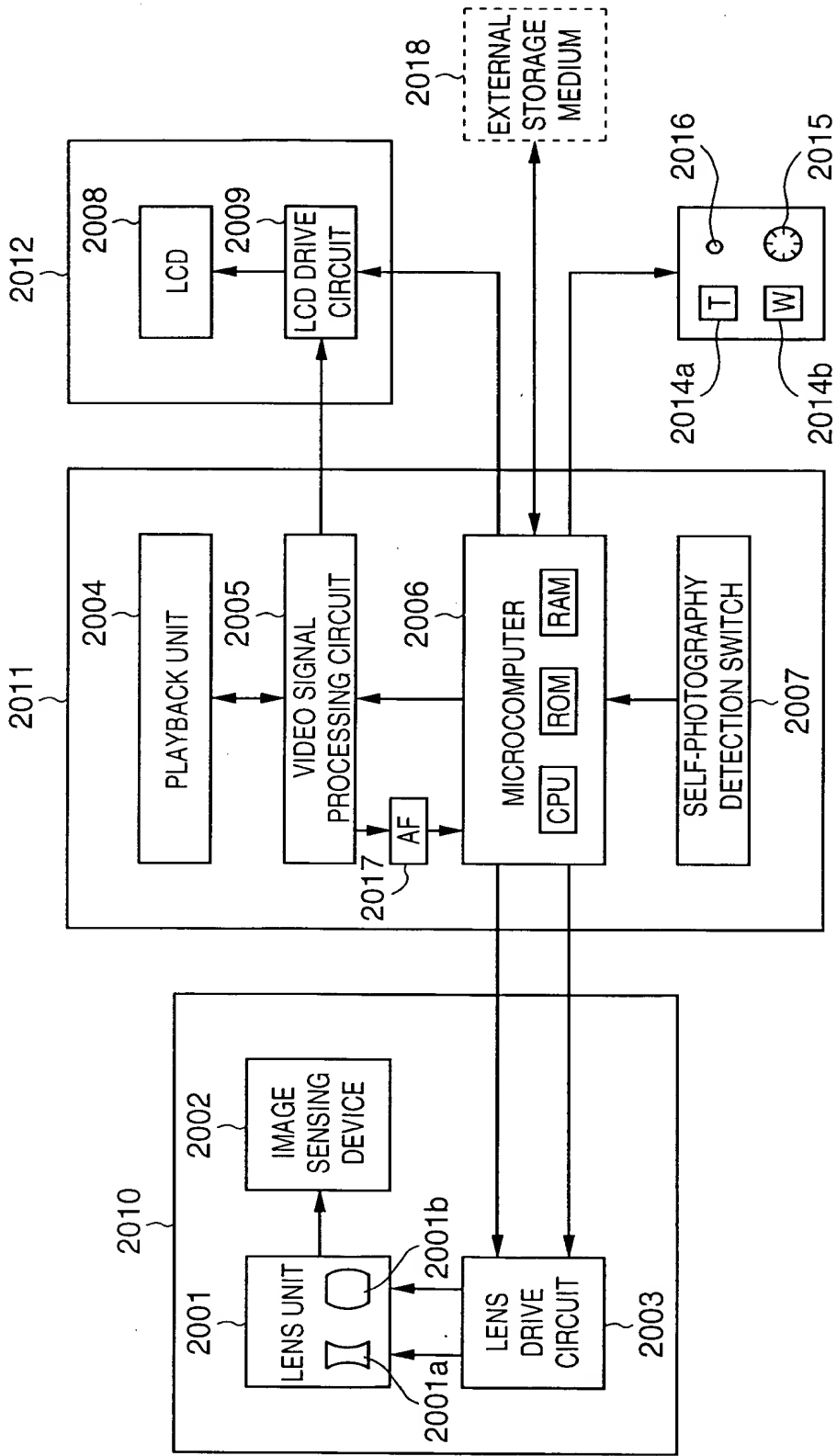
6/26

FIG. 6



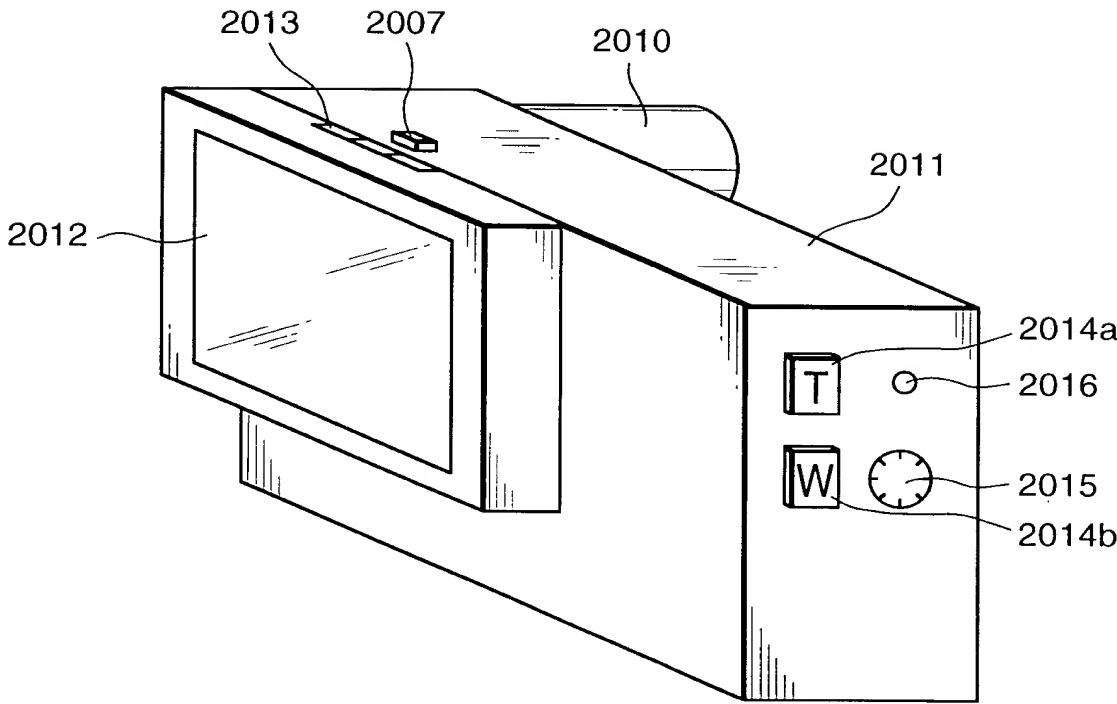
86T50" 58852060

FIG. 7



OFFICE OF THE SECRETARY

FIG. 8



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| | | |
|-----------|-----------|----------|
| APPROVED | O.G. FIG. | |
| BY | CLASS | SUBCLASS |
| DRAFTSMAN | | |

9/26

FIG. 9A

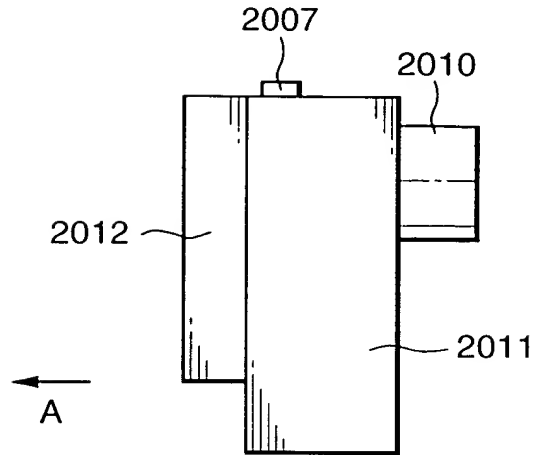
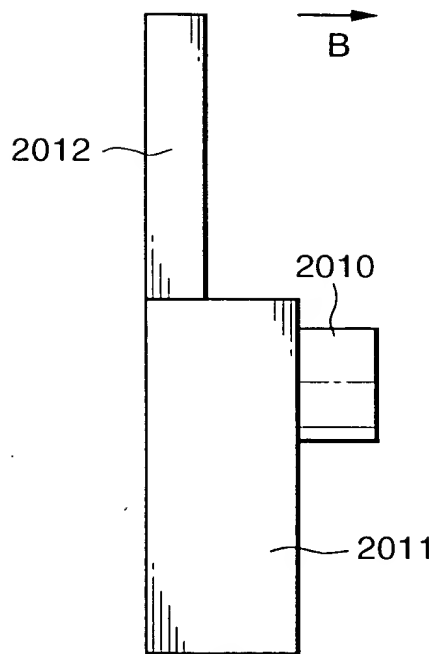
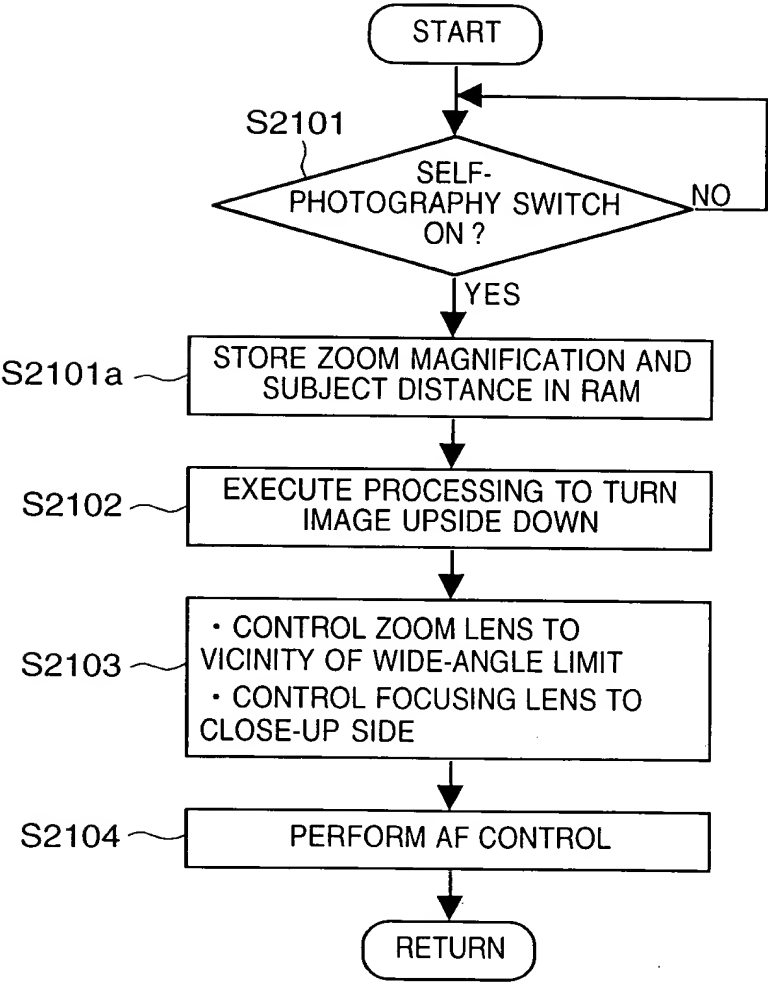


FIG. 9B



09075885-051198

FIG. 10



09075885-054198

FIG. 11

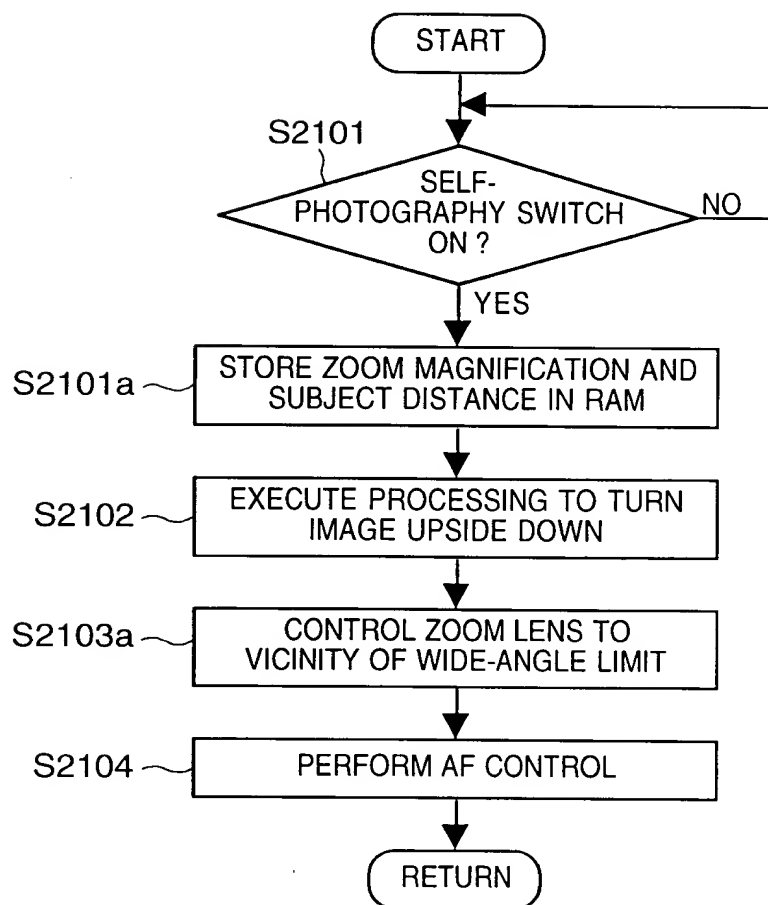
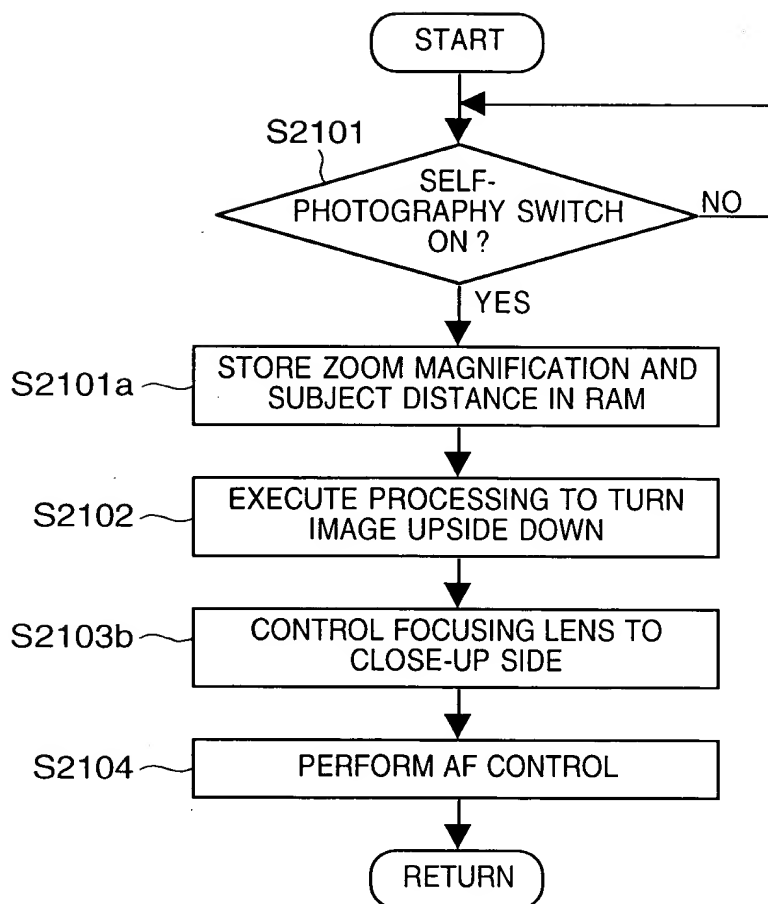
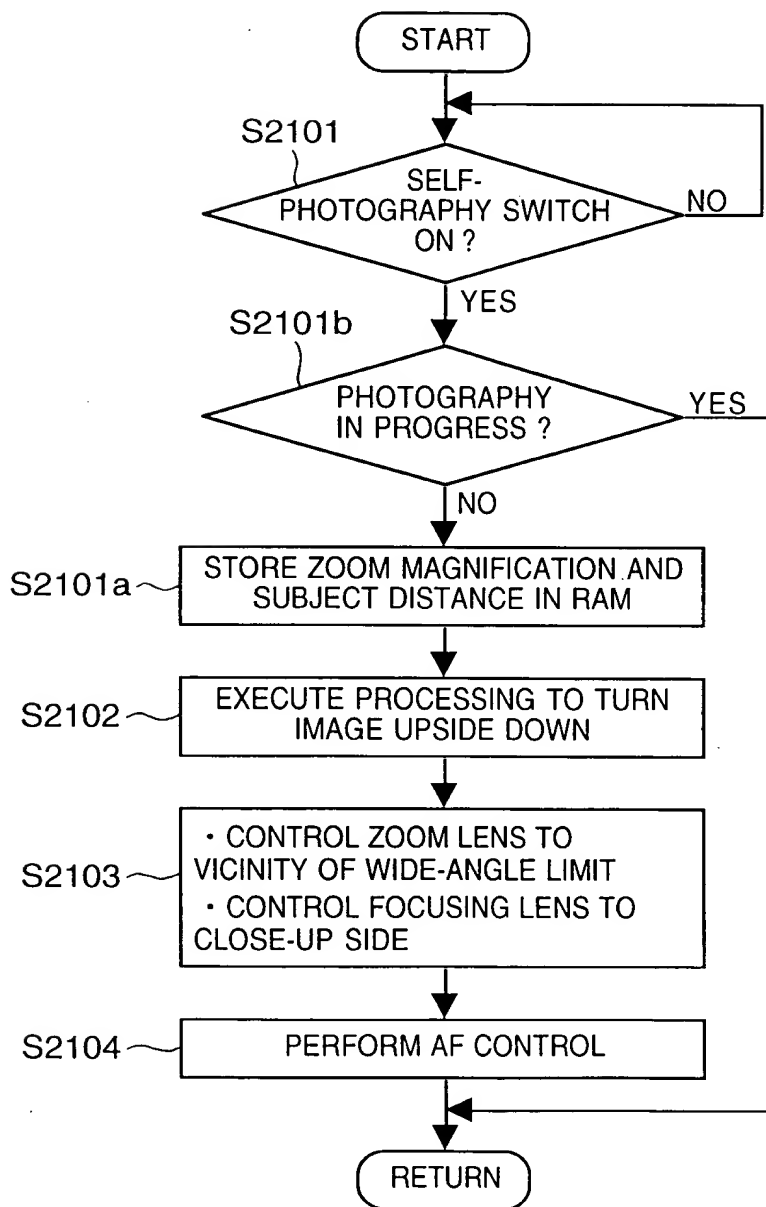
09075885-054198
86750-5885/060

FIG. 12



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FIG. 13



09075885-051198

| | | |
|-----------------------------|-----------|----------|
| APPROVED BY DRAFTSMAN | O.G. FIG. | |
| | CLASS | SUBCLASS |

FIG. 14

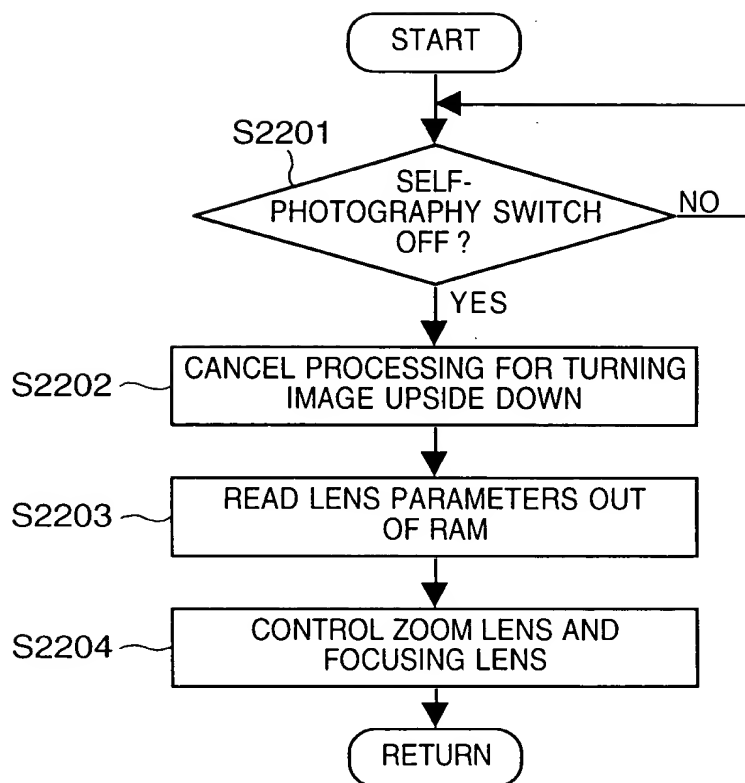
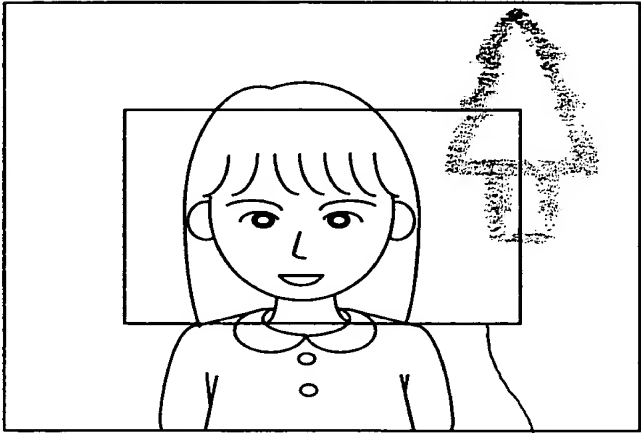


FIG. 15A

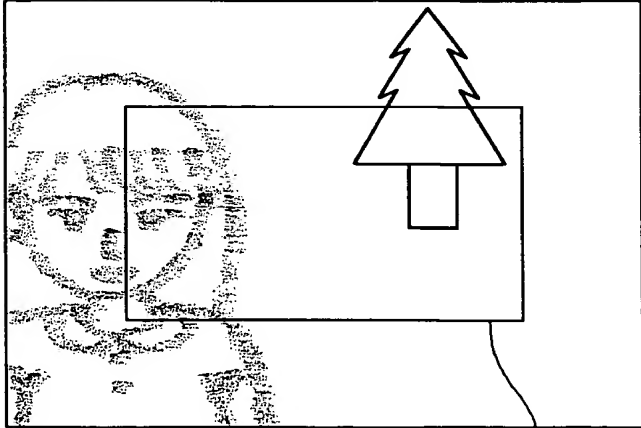
WHEN MAIN SUBJECT IS IN FOCUS



AF PHOTOMETRY AREA

FIG. 15B

WHEN BACKGROUND IS IN FOCUS



AF PHOTOMETRY AREA

09075885-051198

86T50" 58352050

FIG. 16
(PRIOR ART)

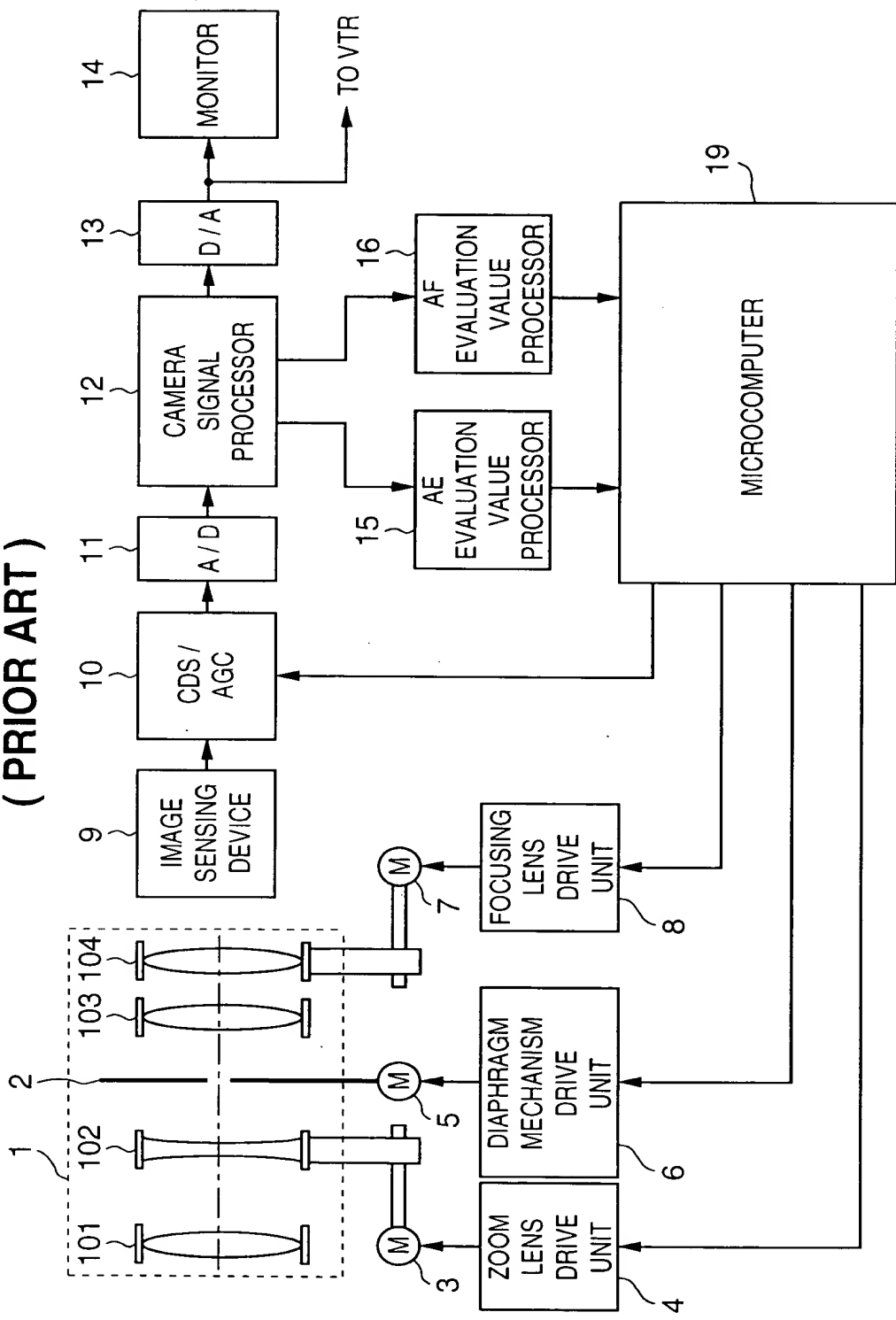


FIG. 17 (PRIOR ART)

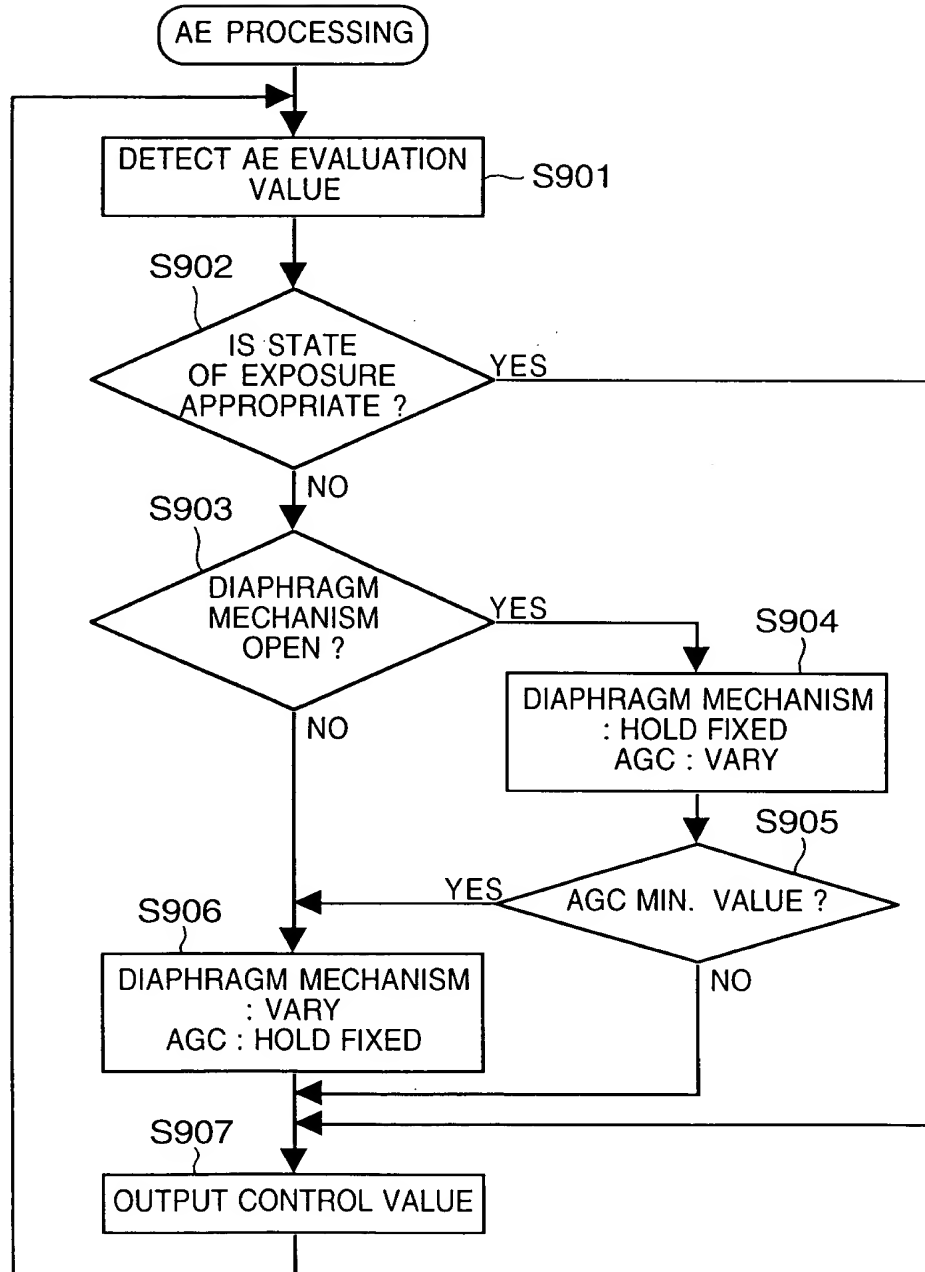
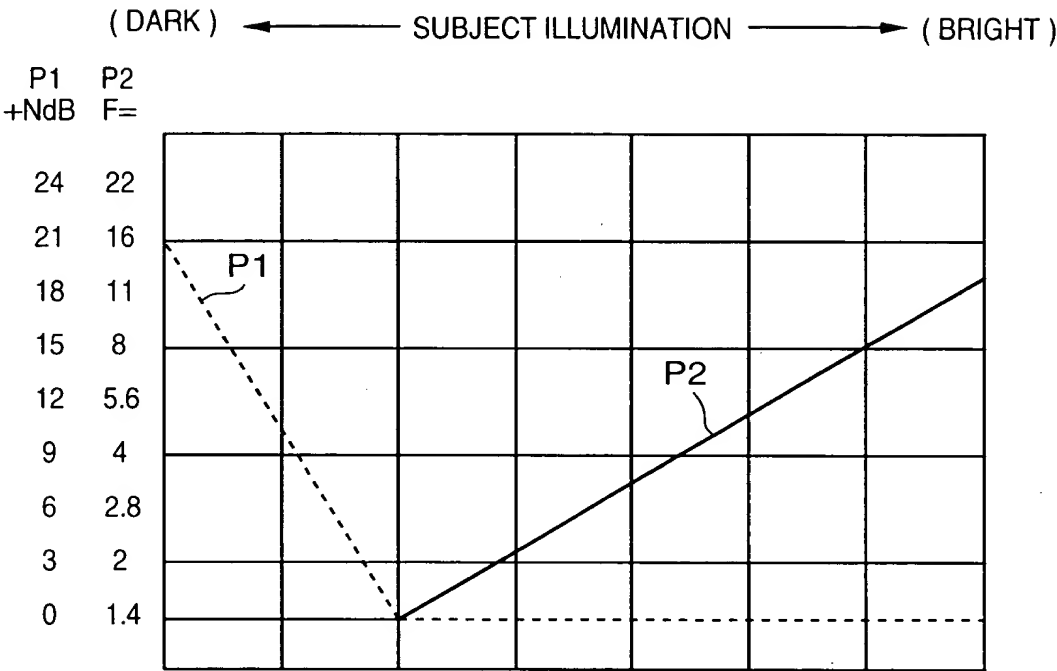

000588-05198
36T50" 588/060

FIG. 18
(PRIOR ART)



| PARAMETER | AREA A | AREA B |
|--------------------------------|--|--|
| P1 : AGC | REGION OF VARIABILITY (+0 ~ 21dB) | FIXED (OdB) |
| P2 : DIAPHRAGM MECHANISM | FIXED (VALUE WHEN OPEN) | REGION OF VARIABILITY (VALUE WHEN OPEN ~) |

09075885-051198
36T50" 5885/060

| | | |
|-----------|-----------|----------|
| APPROVED | O.G. FIG. | |
| BY | CLASS | SUBCLASS |
| DRAFTSMAN | | |

86T50" 5885/060

FIG. 19
(PRIOR ART)

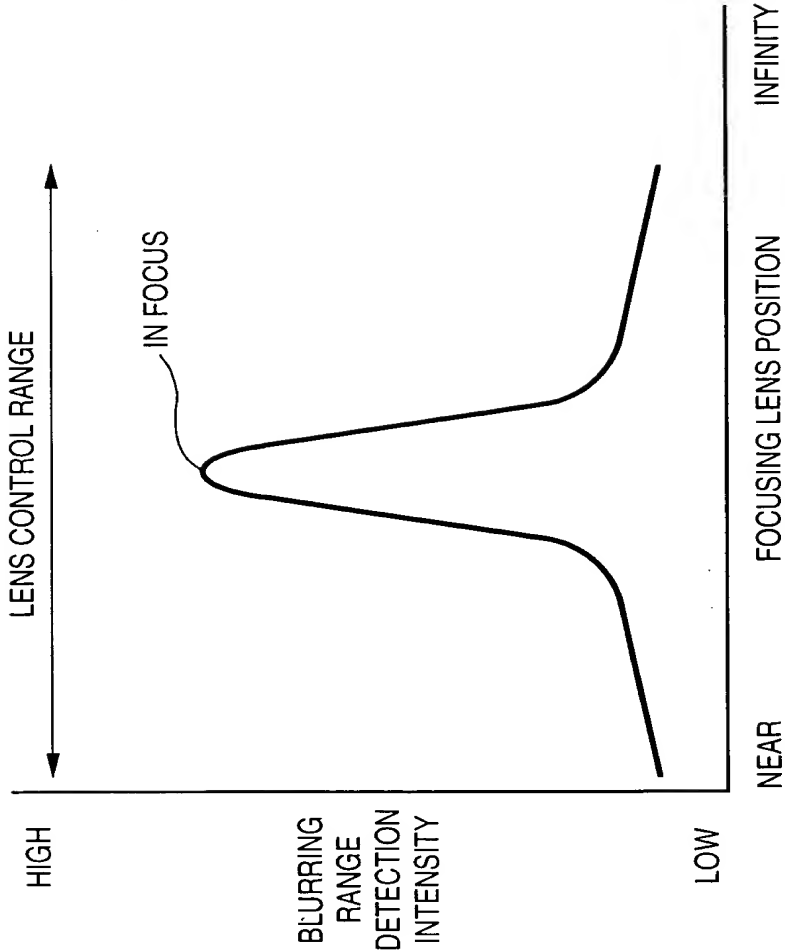


FIG. 20
(PRIOR ART)

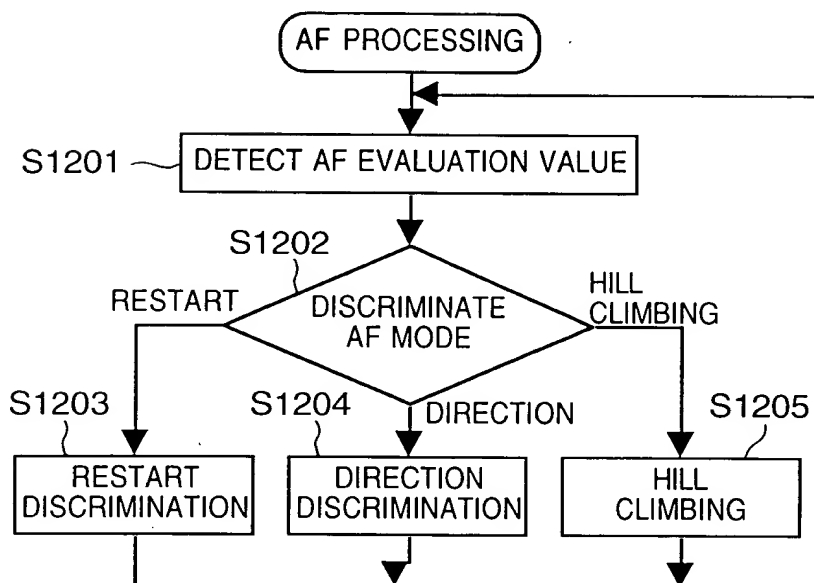
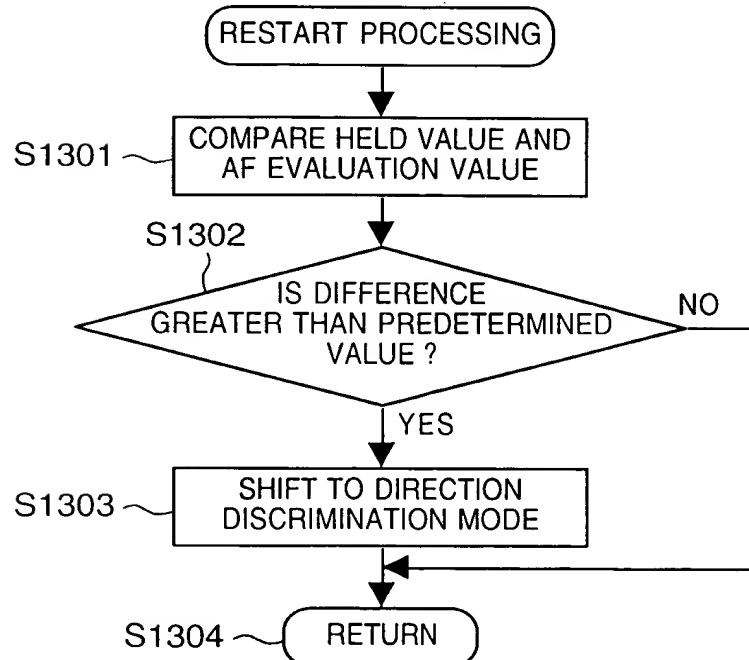
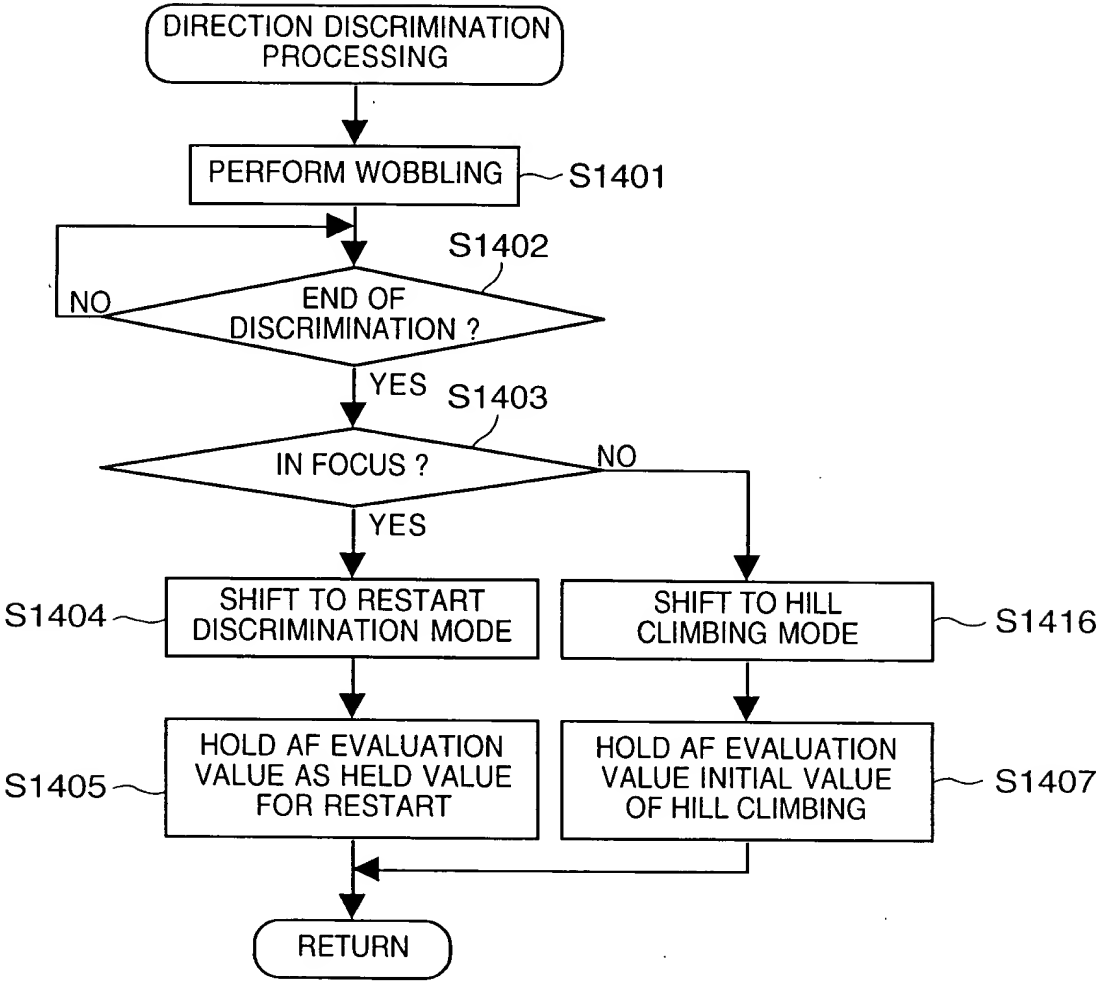


FIG. 21
(PRIOR ART)



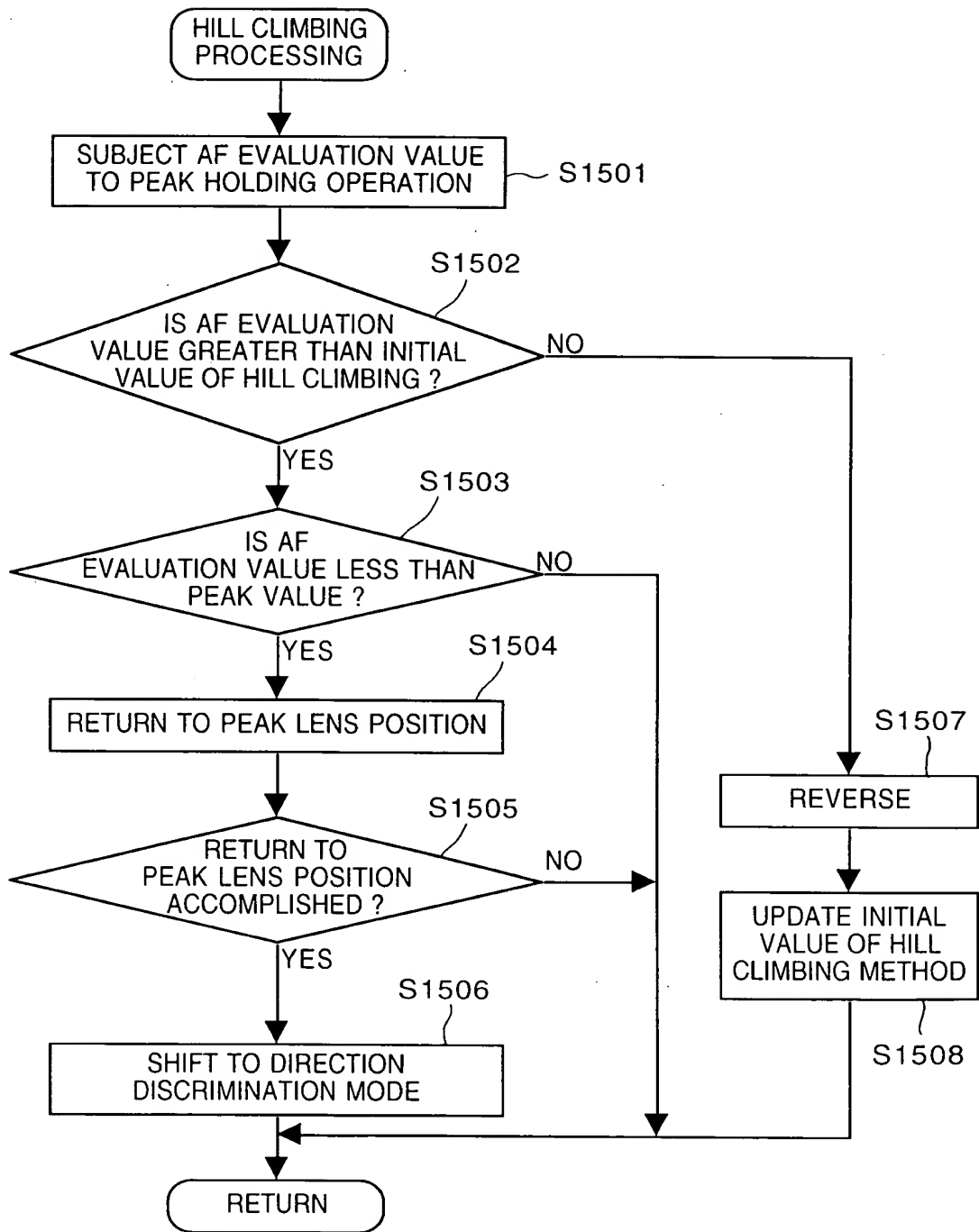
09075885-051198
06750-5885/060

F I G. 22
(P R I O R A R T)



09075885-05199

FIG. 23
(PRIOR ART)



06T50"58852060

FIG. 24A

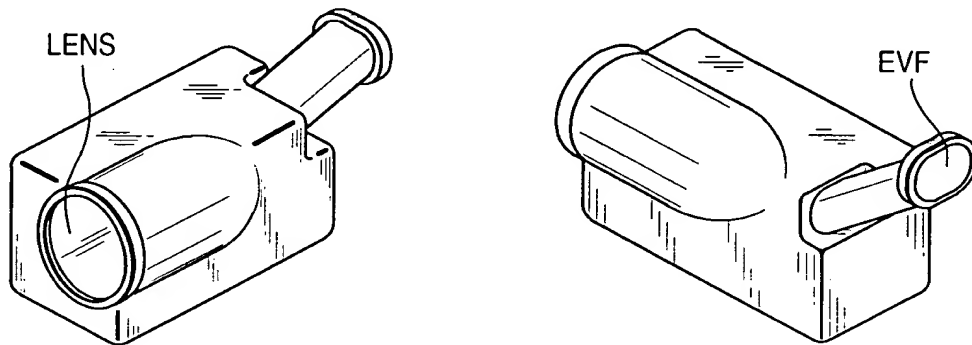


FIG. 24B

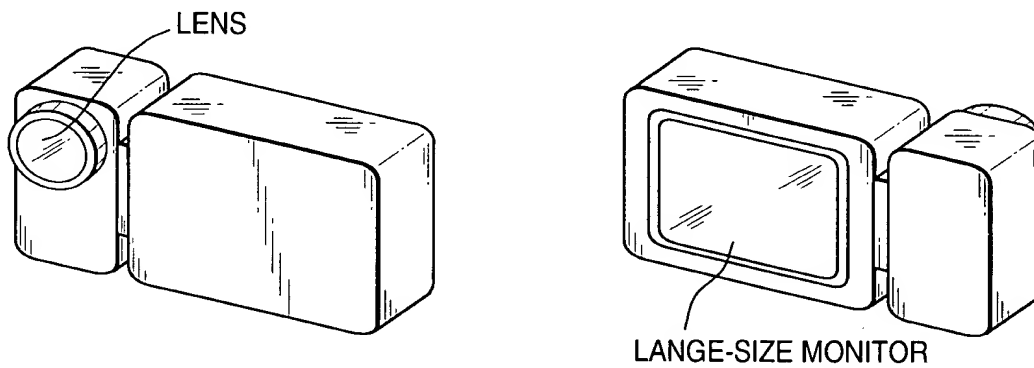


FIG. 24C

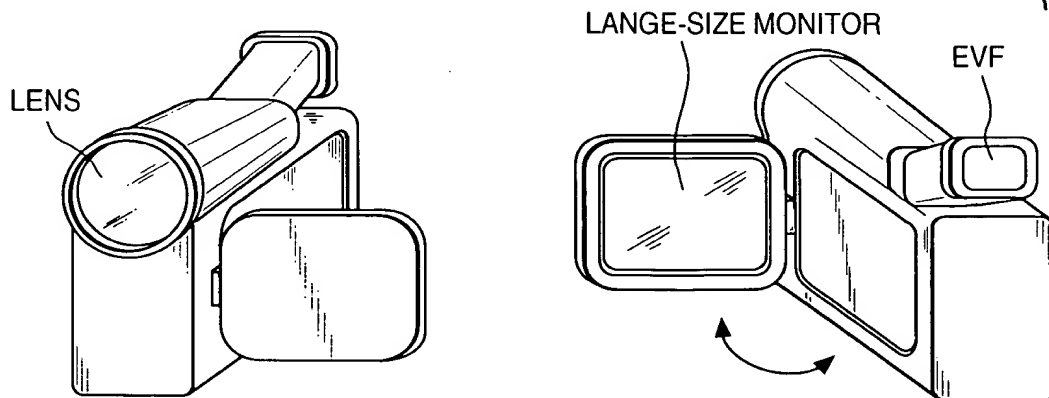


FIG. 25A

AT TIME OF ORDINARY PHOTOGRAPHY

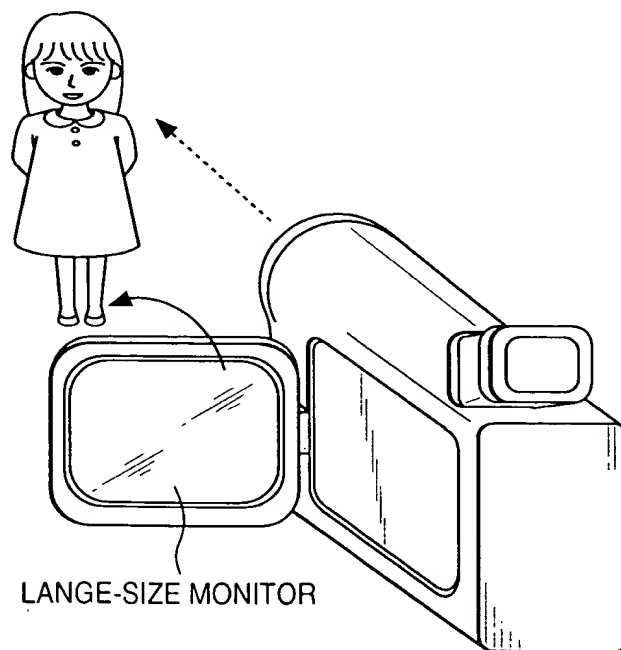
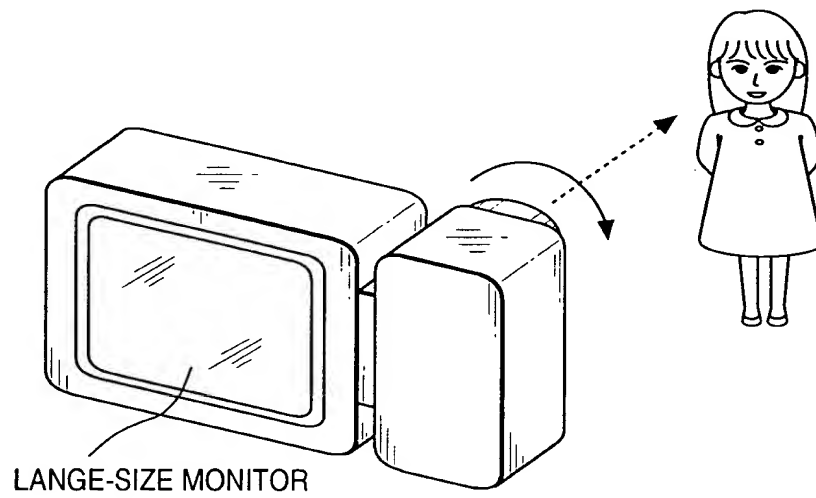
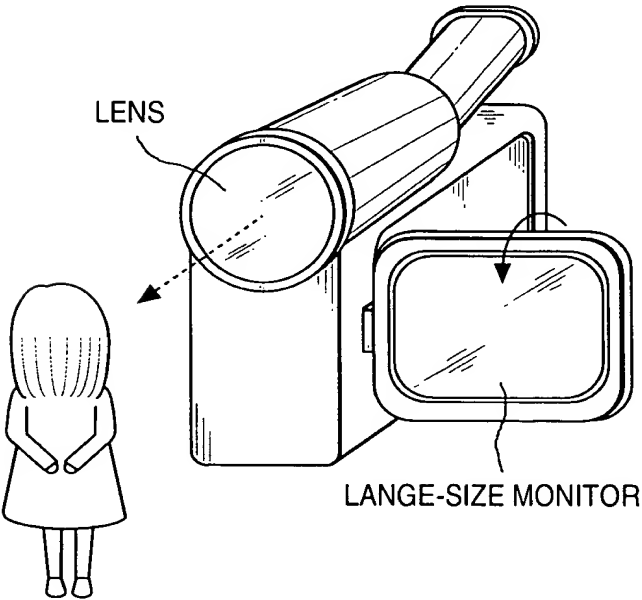
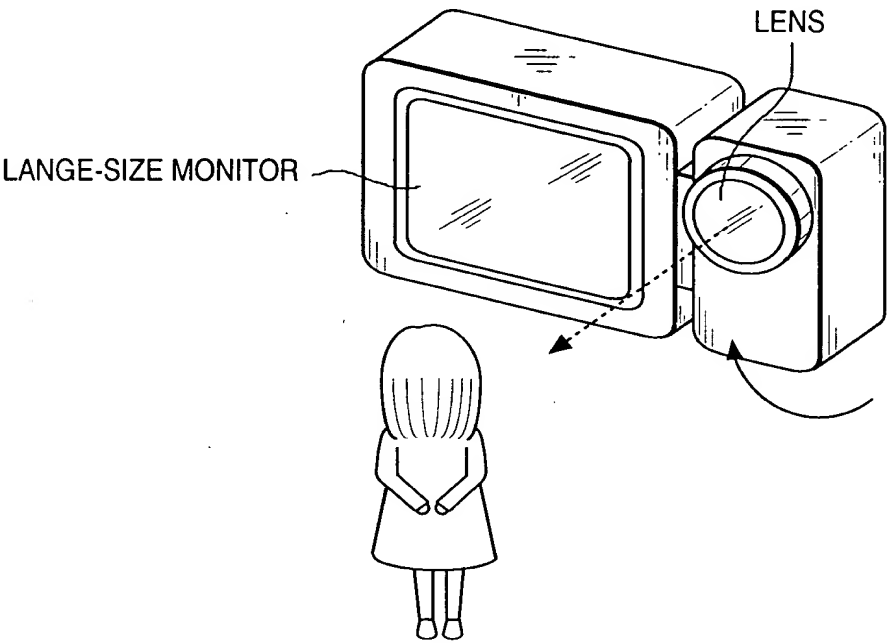


FIG. 25B

AT TIME OF SELF-PHOTOGRAPHY

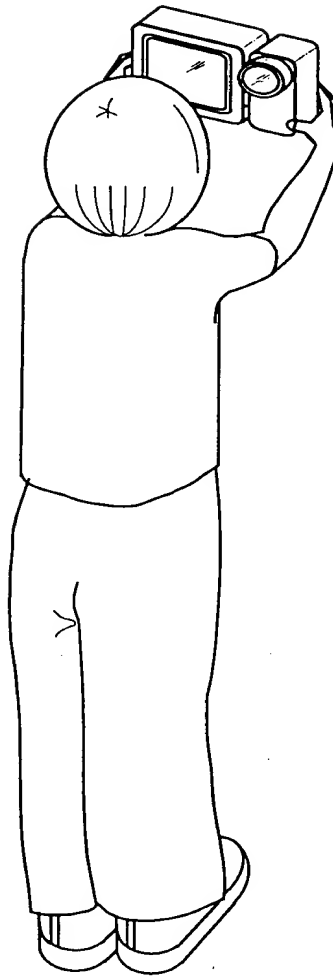


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| | | |
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| APPROVED | O.G. FIG. | |
| BY | CLASS | SUBCLASS |
| DRAFTSMAN | | |

26/26

FIG. 26



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